

Desoldering iron 30 W for DS-2A and DV-2A - JBC DS360-A

Item no. WL25142

Manufacturer JBC

Desoldering iron DS360-A with 30 W for drawing solder out of plated through holes. It works on the JBC MD 2964/2965 stations as well as DS-2A and DV-2A and takes C360 series tips. Supplied as a set with tips, filters and accessories.

TECHNICAL DATA

Power	150 W
Temperature (max.)	bis 450 °C
Temperature range	90-450 °C
Weight	0.1 kg



DESCRIPTION

The DS360-A desoldering iron draws molten solder out of plated through holes and suits the desoldering of THT components. With 30 W at 24 V it works on the JBC MD 2964/2965 stations as well as DS-2A and DV-2A and takes C360 series tips.

BENEFITS

- 30 W heating for quick melting of the solder
- C360 series tips for different pad sizes
- Comprehensive set with tips, filters and cleaning accessories
- Controlled via the DI, DD, DM and RM control units

TECHNICAL DATA

Item no.	WL25142
Manufacturer item no.	DS360-A
Manufacturer	JBC
Model	DS360-A
Nominal power	30 W
Voltage	24 V
Handle type	soldering tweezers

With soldering tip	yes
Suitable tips	C360
Suitable stand	DS-SD
Suitable control unit	DI, DD, DM, RM
Dimensions with packaging (LxWxH)	300 mm x 125 mm x 65 mm
Order unit	piece
Scope of supply	desoldering iron, tips C360002 x 5 and C360004 x 5, filter 0008473 x 2, cleaning brush 0008297, solder collector 0008467 x 2, cleaning rods 0008466

APPLICATIONS

Desoldering THT components and plated through holes in repair and rework.

COMPATIBILITY AND SCOPE OF DELIVERY

Suitable for the MD 2964/2965 stations as well as DS-2A and DV-2A, controlled via DI, DD, DM or RM, stand DS-SD. The delivery includes the desoldering iron, tips C360002 (5x) and C360004 (5x), filter 0008473 (2x), cleaning brush 0008297, solder collector 0008467 (2x) and cleaning rods 0008466.

Made in Spain.